Society For Connective Tissues CMA J.E. Purkynje & Society for Prosthetics and Orthotics
CMA J.E. Purkynje & Czech Society of Biomechanics & Czech Medical Association J.E. Purkynje & Medical University of Lublin & Vincent Pol University in Lublin

invite you for

THE 19TH PRAGUE-LUBLIN-SYDNEY-ST. PETERSBURG SYMPOSIUM

main topic

INTERDISCIPLINARY APPROACH TO GROWING SKELETON

under the auspices of

honorary president of the Czech Medical Association J.E. Purkynje
Professor Jaroslav Blahoš, MD, DSc.

&
director of Charles University Hospital Hradec Králové
Professor Vladimir Palička, MD, PhD, Dr.h.c

&
dean of The Faculty of Health Care Studies, West Bohemia University
Assoc. Professor Dr. Ilona Mauritzová, PhD

The Symposium will be held in the Czech Police Museum & the Medical House
Sokolská 31, 120 26 Prague 2, Czech Republic
September 13–16, 2017
SYMPOSIUM FINAL PROGRAMME

WEDNESDAY, SEPTEMBER 13, 2017

Arrival of participants to Prague

19.30  GALA DINNER WITH FOREIGN GUESTS
Restaurant “Historie” (Londýnská 52, Praha 2 – near Metro station I.P. Pavlova

THURSDAY, SEPTEMBER 14, 2017

8.00–9.00 REGISTRATION OF PARTICIPANTS
in the Czech Police Museum (Ke Karlovu 1, Praha 2, www.muzeumpolicie.cz)

9.00 OPENING OF THE SYMPOSIUM

Ivo Marik & Tomasz Karski & Mikhail Dudin (or Aleksey Arsenev)

WELCOME SPEECHES

Professor Ivo Marik, MD, PhD
President of the Society for Connective Tissues, Czech Medical Association J.E. Purkynje

Professor Mikhail Dudin, MD, DSc.
Honorary member of the Society for Connective Tissues, Czech Medical Association J.E. Purkynje

Professor Tomasz Karski, MD, PhD
Honorary member of the Society for Connective Tissues, Czech Medical Association J.E. Purkynje
GREETINGS

Assoc. Professor Dr. Ilona Mauritová, PhD
Dean of The Faculty of Health Care Studies, West Bohemia University

Professor Josef Hyanek, MD, DSc.
Honorary president of the Society for Connective Tissues, Czech Medical Association J.E. Purkynje

9.30–12.00 SESSION I

BIOMECHANICS – VARIA

Chairmen: PETRTÝL MIROSLAV, CULIK JAN, MARSIK FRANTISEK

PETRTÝL MIROSLAV1, VOLF JAROMÍR2, POVSIL CTIBOR3 (PRAGUE, CZECH REPUBLIC)
The subtle electrical energy in bone tissue (30 min.)
1 Department of Mechanics, Laboratory of Biomechanics and Biomaterial Engineering, Czech Technical University, FCE, Prague, Czech Republic
2 Department of Electrical Engineering and Automation, The Faculty of Engineering, Czech University of Life Sciences Prague
3 Institute of Pathology, 1st Faculty of Medicine, Charles University, Prague, Czech Republic

MARSIK FRANTISEK1, 2, 3 (PRAGUE, CZECH REPUBLIC)
The irreversibility of natural processes and their consequences for the evolution of biological systems. Entropy and its biological interpretation (30 min.)
1 Institute of Thermomechanics of the Czech Academy of Sciences, Prague, Czech Republic
2 University of West Bohemia, New Technologies - Research Centre, Pilsen, Czech Republic
3 Faculty of Mathematics and Physics, Charles University, Prague, Czech Republic

TESAR KAREL1, 2, SUCHARDA ZBYNEK3, ZALOUDKOVA MARGIT3, BALÍK KAREL3 (PRAGUE, CZECH REPUBLIC)
Biodegradable magnesium wires for bone support application (20 min.)
1 Department of Materials, Faculty of Nuclear Sciences and Physical Engineering, Czech Republic
2 Department of Dielectrics, Institute of Physics of the Czech Academy of Sciences, Czech Republic
3 Department of Composites and Carbon Materials, Institute of Rock Structure and Mechanics of the Czech Academy of Sciences, Prague, Czech Republic

BRAUN MARTIN, RYGLOVA SARKA, SUPOVA MONIKA, ZALOUDKOVA MARGIT, KRIZKOVA MARTINA, SUCHARDA ZBYNEK, SUCHY TOMAS (PRAGUE, CZECH REPUBLIC)
Chemical analysis of collagen and non-collagen components of composite biomaterials for implantology (20 min.)
Department of Composites and Carbon Materials, Institute of Rock Structure and Mechanics Academy of Sciences of the Czech Republic
Culik Jan (Prague, Czech Republic)
Gait model (20 min.)
Czech Technical University, Division of Informatics of Faculty of Biomedical engineering, Kladno, Czech Republic

Krawczyk Petr1, Marik Ivo2, Jakub Jozef1, Sykora Ales1, Zemkova Daniela2, Petrasova Sarka2,
Marik Jan2, Uchytil Jaroslav3, Jandacka Daniel3 (Prague & Ostrava, Czech Republic)
Influence of the weight of the transtibial prosthesis on postural stability and locomotion
(20 min.)
1 PROTEOR CZ I.I.C., Ostrava, Czech Republic
2 Ambulant Centre for Defects of Locomotor Apparatus I.I.C., Prague, Czech Republic
3 Diagnostic Centre of Human Movement PdF, Ostrava University, Czech Republic
Faculty of Medical Studies, West Bohemia University, Pilsen, Czech Republic

12.00 LUNCH

13.00–16.30 SESSION II

Invited lecture of the President of the Society for Metabolic Bone Diseases (SMOS),
Czech Medical Association J.E. Purkynje
PROFESSOR VLADIMIR PALICKA, MD, PHD, DR.H.C.

Introduction: OLGA HUDAKOVA, MD, PHD

Palicka Vladimir (Hradec Kralove, Czech Republic)
Clinical Osteology in the Czech Republic (organization and development) (30 min.)
Charles University and University Hospital Hradec Králové, Czech Republic

Moderator: PROFESSOR JOSEF HYANEK, MD, DSC.
(Honorary president of the Society for Connective Tissues, Czech Medical Association J.E. Purkynje)

OSTEOLOGY, BONE METABOLISM

Chairmen: PALICKA VLADIMIR, LYRITIS GEORGE, HYANEK JOSEF, MARIK IVO

Lyritis George (Emeritus Professor of Orthopedics, President of Hellenic Osteoporosis Foundation
Honorary Member of the Society for Connective Tissues, Czech Medical Association J.E. Purkynje)
(Athens, Greece)
ELECOST: A Greek educational tool for the diagnosis and management of osteoporosis in
Greece (30 min.)
Faculty of Medicine, National and Kapodistrian University of Athens, Greece
RIZOU STAVROULA (ATHENS, GREECE)
Are Women Overtreated for Osteoporosis? (30 min.)
Hellenic Osteoporosis Foundation, Kifissia, Greece

NIKOLAOU DIMITRIOS1, RIZOU STAVROULA2 (ATHENS, GREECE)
A novel approach for fracture risk and risk of falling aggregation (30 min.)
1 Medical School, National and Kapodistrian University of Athens, Greece
2 Hellenic Osteoporosis Foundation, Kifissia, Greece

LAMBROU GEORGE I.1, 2, 3, 4 (ATHENS, GREECE)
Microgravity and bone metabolism. Issues of orbis novum colonization (30 min.)
1 National and Kapodistrian University of Athens, Medical School
2 Graduate Program “Metabolic Bones Diseases”, National and Kapodistrian University of Athens,
3 Medical School, Goudi, Athens, Greece
4 First Department of Pediatrics, University of Athens, Choremeio Research Laboratory, National and
Kapodistrian University of Athens, Greece

15.30 COFFEE BREAK

BAYER MILAN1, 2, JIROTKOVA JANA3 (PRAGUE, CZECH REPUBLIC)
Osteogenesis imperfecta – treatment with bisphosphonate from newborn period (30 min.)
1 Department of Children and Adolescents, Third Faculty of Medicine, Charles University, Prague, Czech Republic
2 Department of Pediatrics, Thomayer Hospital of Prague, Czech Republic
3 Department of Pediatrics, Hospital of Ceske Budejovice, Czech Republic

VYŠKOČIL VACLAV1, BLAHOS JAROSLAV2 (PILSEN & PRAGUE, CZECH REPUBLIC)
Alendronate therapy for osteogenesis imperfecta in children: ten-year follow-up (30 min.)
1 Department of Orthopaedic Surgery, Charles University Hospital, Pilsen,
2 1st Medical Faculty Prague, Charles University, Central Military Hospital, Prague, Czech Republic

17.30 GUIDED VISIT OF THE EXHIBITION MAN-MADE MAN-TECHNOLOGY AND MEDICINE,
NATIONAL TECHNICAL MUSEUM PRAGUE

20.00 DINNER
Note: transfer to the National Technical Museum and to dinner is secured by bus
FRIDAY, SEPTEMBER 15, 2017

8.00–9.00 REGISTRATION OF PARTICIPANTS
in the Medical House, Prague (Sokolská 490/31, 120 00 Praha 2,
www.cls.cz/koncepce-vyuziti-ld)

9.00–13.00 SESSION III:

SPINE DISORDERS I: PATHOGENESIS, DIAGNOSIS AND TREATMENT

Chairmen: KARSKI TOMasz, ARSENeV ALEKSEy VALENTINOVICh, REPko MARTIN

KARSKI TOMASZ, KARSKI JaCEK (LUBLIN, POLAND)
Twenty two years of knowledge about aetiology of the so-called idiopathic scoliosis
Examples (20 min.)
1 Vincent Pol University in Lublin, Poland
2 Pediatric Orthopedic and Rehabilitation Department of Medical University in Lublin, Poland

PALLOVÁ IVETA (PRAGUE, CZECH REPUBLIC)
Characteristic features of idiopathic scoliosis (20 min.)
Center of Rehabilitation, Pediatrics and Acupuncture, Prague, Czech Republic

ARSENeV Aleksey valentinoviCh, Dudin M.G. (ST. PETERSBURG, RUSSIA)
“Targets” for pathogenetic treatment of patients with adolescent idiopathic scoliosis
(20 min.)
Children’s Rehabilitation Center of Orthopaedics and Traumatology «Ogonyok», St. Petersburg, Russia

REPko MartIN, FilipoviC Milan (BRNO, CZECH REPUBLIC)
Theme reserved (20 min.)
Orthopaedic department, Faculty Hospital of Masaryk’s University Brno

PIET J.M. VAN LoON1, RUID HGP VAN ERVe1, ErIC BTM Thunnissen2, LodewiJK W. VAN RhUN3,
Andre J GrotENHUIS4 (DEVENTER, AMSTERDAM, MAASTRICHT & NIJMegen, NETHERLANDS)
Sedentary lifestyle and discongruent neuro-osseous growth relations (M. Roth) as external
and internal etiologic factors of spinal deformity and skeletal malalignment. Modern
youth and their short cord (20 min.)
1 Orthopedic surgeon, Care to Move, Centre for Orthopedics, Deventer, Netherlands
2 Pathologist, epidemiologist VUMC, Free University, Amsterdam, Netherlands
3 Professor of orthopedic surgery, Maastricht UMC, Maastricht, Netherlands
4 Professor of neurosurgery, RadboudMC, University of Nijmegen, Netherlands
Method of measuring axial pelvis rotation – a pilot study (20 min.)
1 Faculty of Health Care Studies, University of West Bohemia, Pilsen, Republic
2 Faculty of Physical Education and Sport, Charles University, Prague, Republic
3 ORTOTIKA, I.I.C., the complex of the Faculty Hospital at Motol, Prague, Republic
4 Department of Spine Disorders and Pediatric Orthopedics, University of Medical Sciences, Poznan, Poland
5 Rehasport Clinic, Poznan, Poland.
6 Rehasport Clinic Licensed Rehabilitation Center, Skierniewice, Poland
7 Department of Physiotherapy, Józef Rusiecki University College, Olsztyn, Poland
8 Center of Body Posture, Olsztyn, Poland
9 Ambulant Centre for Defects of Locomotor Apparatus I.I.C., Prague, Czech Republic

The potential of modern mobile technology for the diagnosis of anthropometric parameters of a human (20 min.)
1 Children’s Rehabilitation Center of Orthopaedics and Traumatology «Ogonyok»,
2 FSBEI HE Baltic State Technical University “Voenmeh” Named after D.F. Ustinov
3 “Smart-Orto” Ltd, St. Petersburg, Russia

Motor control dysfunction particularly in patients with chronic low back pain and a variety of myotonic reactions (20 min.)
1 SI “Sytenko Institute of Spine and Joint Pathology
   National Academy of Medical Sciences of Ukraine”, Kharkov, Ukraine
2 Lviv National Medical University named after Danila Galitsky, Ukraine

Physiotherapy of spine, hips, knees, feet, shoulders – correct, incorrect, mistakes, wrong conceptions. Examples.
1 Vincent Pol University in Lublin, Poland
2 Military Hospital in Lublin, Poland
3 Medical University in Lublin, Poland
4 Medical Centre in Laszczów, Poland
14.00–18.30 SESSION IV

DISORDERS OF GROWING SKELETON – ORTHOPAEDIC ANTHROPOLOGY – PATHOBIOMECHANICS – VARIA

Chairmen: SAKALOUSKI ALEH, KRAWCZYK PETR, KARSKI TOMASZ

**ZEMKOVÁ DANIELA**³, MARIK IVO¹,²,⁴, PETRASOVÁ SARKA¹, HUDÁKOVA OLGA¹ (PRAGUE & PILSEN, CZECH REPUBLIC)

**Skeletal disorders with lower and higher bone density** (30 min.)

¹ Ambulant Centre for Defects of Locomotor Apparatus l.l.c.; Prague; Czech Republic
² Faculty of Health Care Studies, West Bohemia University; Pilsen, Czech Republic
³ Dept. of Paediatrics; University Hospital Motol; Prague; Czech Republic
⁴ Orthopaedic and Traumatology Department, Hospital Píšťa, Czech Republic

**Hruskova Lucie**¹, MARIK IVO², ⁴, MAZUROVA STELA¹, HONZIK TOMAS¹, MARTASEK PAVEL¹, ³, MAZURA IVAN¹ (PRAGUE & PILSEN, CZECH REPUBLIC)

**Recessive forms of osteogenesis imperfecta** (20 min.)

¹ Department of Pediatrics and Adolescent Medicine, First Faculty of Medicine, Charles University and General University Hospital in Prague, Czech Republic;
² Ambulant Centre for Defects of Locomotor Apparatus 1.1.c., Prague, Czech Republic;
³ Institute of Molecular Genetics of the ASCR, v. v. i, Division BIOCEV, Vestec, Czech Republic
⁴ Faculty of Health Care Studies, West Bohemia University; Pilsen, Czech Republic

**Marik Ivo**¹, ², ⁴, ZEMKOVÁ DANIELA¹, ³, MYSLIVEC RADEK⁴, ¹, MARIKOVÁ ALENA¹, CERNÝ PAVEL⁵, ², KRAWCZYK PETR⁶ (PRAGUE & PILSEN, CZECH REPUBLIC)

**Functional adaptation of bones. Explanation of skeletal deformities in skeletal genetic disorders** (30 min.)

¹ Ambulant Centre for Defects of Locomotor Apparatus l.l.c.; Prague; Czech Republic
² Faculty of Health Care Studies, West Bohemia University; Pilsen, Czech Republic
³ Dept. of Paediatrics; University Hospital Motol; Prague; Czech Republic
⁴ Orthopaedic and Traumatology Department, Hospital Píšťa, Czech Republic
⁵ Ortotica l.l.c., Prague, Czech Republic
⁶ PROTEOR CZ l.l.c., Ostrava, Czech Republic

**Fundá Jíří** (PRÍBRAM, CZECH REPUBLIC)

**Leg length discrepancy following total hip arthroplasty** (20 min.)

Department of Trauma and Orthopaedic Surgery, Hospital Píšťa, Czech Republic
Surgical treatment of flexible flatfoot in children. Early follow up study (20 min.)

Department of Pediatric Orthopaedics and Traumatology, Medical University of Biaystok, Biaystok, Poland

Indications for surgical treatment in Perthes disease. The effectiveness of different methods (20 min.)

1 Paediatric Orthopaedic and Rehabilitation Department of Medical University in Lublin
2 Department of Interventional Radiology and Neuroradiology of Medical University in Lublin

16.30 COFFEE BREAK

Chairmen: ZWIPP HANS, PARIZKOVA JANA, SMRCKA VACLAV

Fractures of the Foot and its Relevance of Foot Development in Children (30 min.)

Orthopedic and Traumatology Department of the University in Dresden, Germany

Effect of inferior alveolar nerve transection on the inorganic component of the mandible – experimental model (20 min.)

1 Department of Otorhinolaryngology and Maxillofacial Surgery 3rd Faculty of Medicine of Charles University in Prague & the Military University Hospital Prague, Czech Republic.
2 Institute for History of Medicine and Foreign Languages & Department of Plastic Surgery, 1st Faculty of Medicine, Charles University in Prague, Bulovka Hospital, Czech Republic
3 Institute of Geochemistry, Mineralogy and Mineral Resources, Faculty of Science, Charles University in Prague, Czech Republic
4 Department of Stomatology, 1st Faculty of Medicine, Charles University in Prague and General University Hospital in Prague, Czech Republic
5 Institute of Physiology, 1st Faculty of Medicine, Charles University in Prague, Czech Republic

Can we improve selective voluntary motor control in cerebral palsyed children? (20 min.)

1 Charles University in Prague, Faculty of Physical Education and Sport, Department of Anatomy and Biomechanics, Prague, Czech Republic & University of Ljubljana, Faculty of Medicine,
2 University Rehabilitation Institute of Republic Slovenia - Soča, Children's rehabilitation department, Ljubljana, Slovenia
3 University Rehabilitation Institute of Republic Slovenia - Soča, Laboratory of clinical kinesiology, Ljubljana, Slovenia
**Ryba Lukas**, **Koudeła Karel**, **Marik Ivo**, **Rybova Stepanka**, **Staskova Sanka**, **Vlčková Iva** (Pilsen & Prague, Czech Republic)

**Physiotherapy treatment in patient with femoroacetabular impingement – systematic review** (20 min.)

1 Faculty of Health Care Studies, West Bohemia University; Pilsen, Czech Republic  
2 Faculty of Medicine, Charles University, Pilsen, Czech Republic  
3 Ambulant Centre for Defects of Locomotor Apparatus; Prague; Czech Republic

**Parizkova Jana**, **Sedlak Petr**, **Musalek M.**, **Dvorakova H.** (Prague, Czech Republic)

**Long term changes of physical activity, motor abilities and problems, and body composition in children and adolescents** (20 min.)  
Obesity Management Centre, Institute of Endocrinology, Prague Czech Republic

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20.00 DIINNER – RAUT

Restaurant Historie (Londýnská 52, Praha 2 – near Metro station I.P. Pavlova,  
http://www.restaurace-historie.cz/

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**SUNDAY, SEPTEMBER 16, 2017**

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8.00–9.00 **REGISTRATION OF PARTICIPANTS**

in the Medical House, Prague (Sokolská 490/31, 120 00 Praha 2

9.00–12.00 **SESSION V: LECTURES & POSTERS**

**DISORDERS OF GROWING SKELETON – ORTHOTICS AND PROSTHETICS – BIOMECHANICS – VARIA**

**Chairmen:** **POVYSIL CTIBOR, ZEMKOVA DANIELA, KUKLIK MILOSLAV**

**POVYSIL CTIBOR**, **Marik Ivo**, **Zemkova Daniela**, **Krepelová Anna**, **Kuklik Miloslav**, **Kozlowski Kazimierz** (Prague & Sydney, Czech Republic, Australia)

**Diastrophic dysplasia** (20 min.)

1 Institute of Pathology, 1st Faculty of Medicine, Charles University, Prague, Czech Republic  
2 Ambulant Centre for Defects of Locomotor Apparatus; Prague; Czech Republic  
3 Faculty of Health Care Studies, West Bohemia University; Pilsen, Czech Republic  
4 Dept. of Paediatrics; University Hospital Motol; Prague; Czech Republic  
5 Genetic Dept.; Czech Republic, Prague; Czech Republic  
6 Genetic Dept.; Czech Republic, Sydney; Australia
SMRCKA VAČLAV (PRAGUE, CZECH REPUBLIC)
Challenges of biomolecular paleopathology (20 min.)
Institute for History of Medicine and Foreign Languages, Prague, Czech Republic

Chairmen: PIET J.M. VAN LOON, KRAWCZYK PETR, MARIK IVO, ARSENEV ALEKSEY

PIET J.M. van loon1, Ruud HG van Erve1, Andre J Grotenhuis2, Eric BTM Thunnissen3
(Deventer, Nijmegen & Amsterdam, Netherlands)
Thoracolumbar lordotic intervention (TLI) in spinal deformities. Effective mechanical growth modulation by muscular forces induced by bracing (30 min.)
1 Orthopedic surgeon, Care to Move, Centre for Orthopedics, Deventer, Netherlands
2 Professor of neurosurgery, RadboudMC, University of Nijmegen, Netherlands
3 Pathologist, epidemiologist VUMC, Free University, Amsterdam, Netherlands

SNYTR JAN (ZRUČ-SENEC, CZECH REPUBLIC)
Practical use of Sensomotoric Insoles for neurologic patient (30 min.)
Ottobock CZ l.l.c., Zruč-Senec, Czech Republic

11.00 COFFEE BREAK

Chairmen: POVYSIL CTIBOR, FEJFAROVA VLADIMIRA, MARIK IVO

BEM ROBERT, FEJFAROVA VLADIMIRA (PRAGUE, CZECH REPUBLIC)
Charcot foot the neglected complication of diabetes (20 min.)
Diabetes Centre, Institute for Clinical and Experimental Medicine, Prague, Czech Republic

FEJFAROVA VLADIMIRA (PRAGUE, CZECH REPUBLIC)
Conservative treatment of Charcot foot (20 min.)
Diabetes Centre, Institute for Clinical and Experimental Medicine, Prague, Czech Republic

NAVRATIL KAMIL (PRAGUE, CZECH REPUBLIC)
Surgical management of Charcot foot (20 min.)
Transplantation Surgery Department, Institute for Clinical and Experimental Medicine, Prague, Czech Republic
E- POSTERS

**Presenter:** ARSENEV ALEKSEY VALENTINOVICH, CERNY PAVEL

**Rybka Dina Olegovna, Dudin Mikhail Georgiyevich, Sharova L.E. (St. Petersburg, Russia)**

Capabilities of ultrasound diagnostics of paravertebral muscles in healthy children. Preliminary report (5 min.)

Children's Rehabilitation Center of Orthopaedics and Traumatology «Ogonyok», St. Petersburg, Russia

**Nikitina A. A., Dudin Mikhail Georgiyevich (St. Petersburg, Russia)**

Parameters of electromyogram of paravertebral muscles of healthy children from 6 to 12 years old (5 min.)

Children's Rehabilitation Center of Orthopaedics and Traumatology «Ogonyok», St. Petersburg, Russia

**Bazanova M.V., Dudin Mikhail Georgiyevich, Koiloskova L.E. (St. Petersburg, Russia)**

Vitamin D 3 and VDR gene role in AIS pathogenesis within infant population. (Preliminary report) (5 min.)

Children's Rehabilitation Center of Orthopaedics and Traumatology «Ogonyok», St. Petersburg, Russia

**Dudin Mikhail Georgiyevich, Bober S., Maximova N., Gaiduk T., Bogdanova N. (St. Petersburg, Russia)**

Selective biofeedback training of the m. transversospinalis method for AIS (5 min.)

Children's Rehabilitation Center of Orthopaedics and Traumatology «Ogonyok», St. Petersburg, Russia

**Zaltsman P.L. (St. Petersburg, Russia)**

Treatment of pain syndrome of vertebrogenic genesis in children and adolescents using differentiated methods of acupuncture (5 min.)

Children's Rehabilitation Center of Orthopaedics and Traumatology «Ogonyok», St. Petersburg, Russia

Saint Petersburg, Russia

**Pavel Cerny1, 2, Petr Kawczyk2, 3, Ivo Marik1, 4 (Pilsen & Prague & Ostrava, Czech Republic)**

Segment modifications of corrective spinal orthoses (5 min.)

1 Faculty of Health Studies, University of West Bohemia, Pilsen
2 Faculty of Physical Education and Sport, Charles University, Prague
3 PROTEOR CZ I.l.c., Ostrava, Czech Republic
4 Ambulant Centre for Defects of Locomotor Apparatus I.l.c., Prague, Czech Republic

Ivo Marik & Petr Krawczyk, Tomasz Karski & Arsenev Aleksey Valentinoich

Closing of the Symposium

Certificates

Planning The 20th Prague-Lublin-Sydney-St. Petersburg Symposium
13.30  LUNCH

16.00  STEAMSHIP TRIP ON THE VLTAVA RIVER

19.00  CELEBRATORY DINNER – RESTAURANT APETIT

GOOD BYE!
NOTES FOR ALL PARTICIPANTS
Lectures and text slides will be presented in English.
Time of the individual lectures includes time for discussion.
A list of lectures/posters and chairmen of sessions can be changed!

Conference fee 50 Euros (it contains social programme & refreshment) by Bank Transfer
Bank: ČSOB, Na Pankráci 310/60, 140 00 Praha 4
Bank account: 500617613/0300
IBAN: CZ84 0300 0000 0005 0061 7613
Swift Code/BIC: CEKOCZPP
Owner of account: Czech Medical Association J.E. Purkynje, Prague, CZ
Variable symbol: 2517025 (into recipient information put on your name and surname).

Hotel accommodation is paid individually.

Participants will receive the Programme & Certificate of Attendance & Symposium materials.

More recent information about the Symposium will be available on the websites:

Do not hesitate address your questions to International Organizers of the Symposium:

Prof. Ivo Marik, MD, PhD & Petr Krawczyk, MD
e-mail: ambul_centrum@volny.cz & krawczyk@proteorc.cz

Prof. Tomasz Karski, MD, PhD & Jacek Karski, MD, PhD
e-mail: tmkarski@gmail.com & jkarski@vp.pl

Prof. Mikhail Dudin, MD, PhD & Assist. Prof. Aleksey Shashko, MD
E-mail: ogonek@zdrav.spb.ru & shravan@mail.ru

Notes: an information on the Czech Police Museum is at
THE ORGANIZERS ARE GRATEFUL FOR THE SUPPORT OF THE SYMPOSIUM

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